

FIG. 1

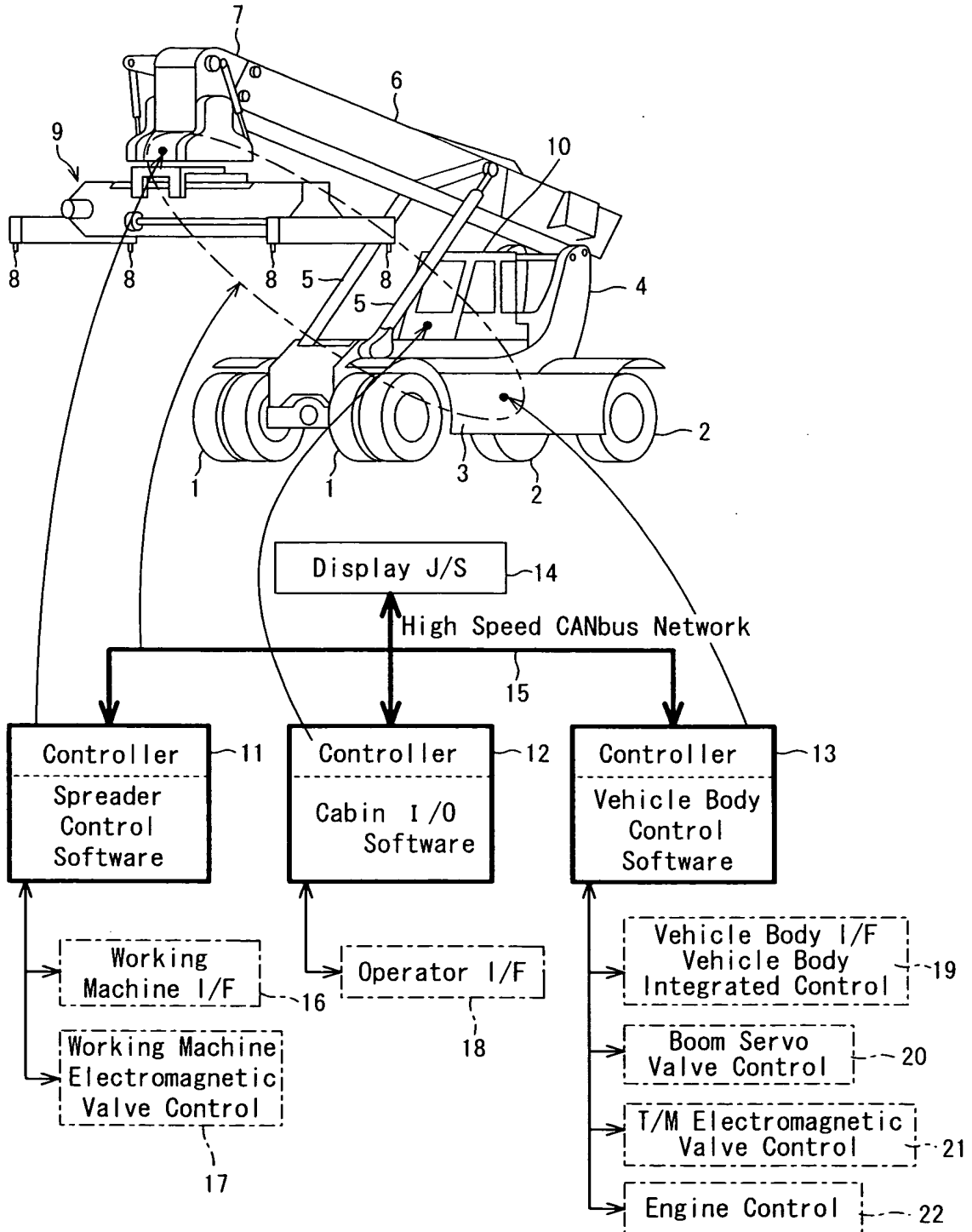


FIG. 2

	Common Controller	Reach Stacker	Heavy Duty F/L	M/G (Working Machine)	M/G (Heavy EAT)
Pulse input	4	2	2	1	3
Serial	Synchronous:1 Asynchronous: 1 CAN: 1	Asynchronous : 1 CAN: 1	Asynchronous:1 CAN:1	Synchronous:1 Asynchronous:1	Synchronous:1 Asynchronous:1
Servo valve output	5	Vehicle body:3 Spreader : 2	Lift, tilt:2 Spreader:3	5	4
Electromagnetic valve output	12	Vehicle body:12 Spreader:12	Vehicle body:12 Spreader:8	1	7
Analog input	15	Vehicle body:13 Cabin:5	Vehicle body:7 Cabin:9	6	6
Analog output	2	2	2	0	0
Contact input	24(24V) 8(5V)	Vehicle body:17(24V) Cabin:22(24V) 1(5V) Spreader:8(24V)	Nearly the same as on the left	Versatile:8(5V) DIPSW:20 (For internal setting)	Versatile:2 Setting input:8(24V) 8(5V) DIPSW : 8 (For internal setting)
Contact output	13(24V) 5(5V)	Vehicle body:2 (5V) Cabin:7(24V) Spreader:4(24V)	Nearly the same as on the left	Versatile:5 (24V) For PWM data:8	Lamp output 4(24V)

FIG. 3

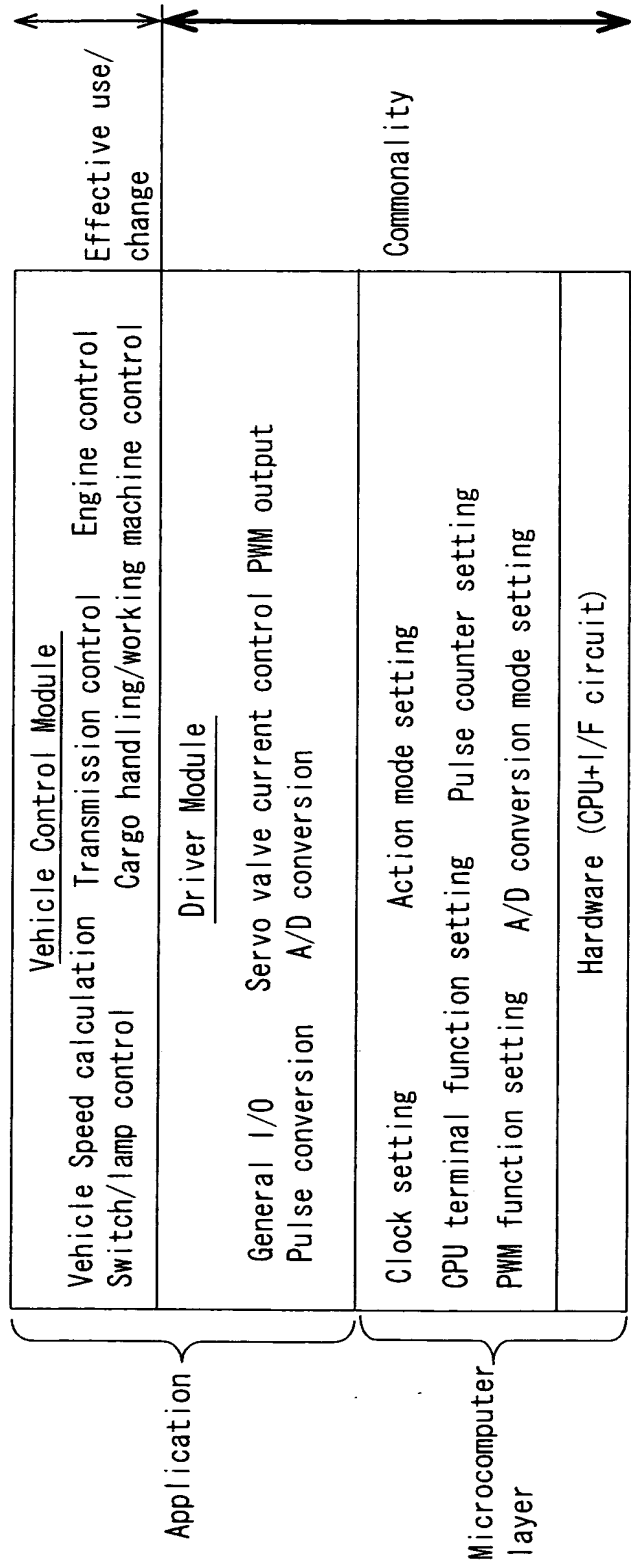


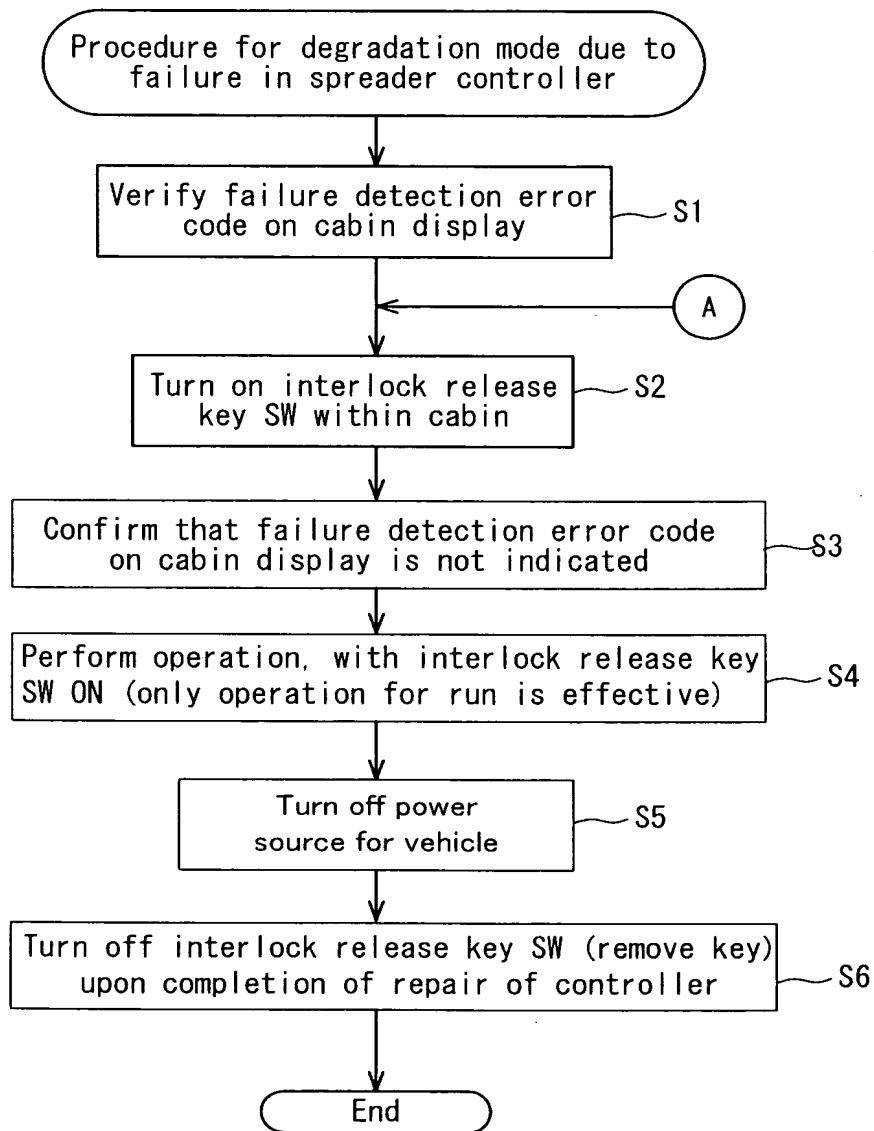
FIG. 4

FIG. 5

